

## Refine Search

### Search Results -

Terms	Documents
((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)	18

**Database:**

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

**Search:**

L1

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, January 13, 2006 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

DB=PGPB; PLUR=YES; OP=OR

L1 ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)**Hit Count Set Name**

result set

18 L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)	80

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L2

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, January 13, 2006   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

#### Hit Count Set Name

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L2 ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

80

L2

DB=PGPB; PLUR=YES; OP=OR

L1 ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

18

L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)	9

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Friday, January 13, 2006    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

#### Hit Count Set Name

result set

*DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*
L3    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

9

L3
*DB=PGPB,USPT,USOC; PLUR=YES; OP=OR*
L2    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

80

L2
*DB=PGPB; PLUR=YES; OP=OR*
L1    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

18

L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(358/426.03  358/448  370/229  370/230  370/465  709/227  709/228  709/229  709/230  709/231  709/232  709/233  709/234  710/313  710/306  710/314  710/100  710/33  710/34  710/29  710/106  710/48  710/60  710/260  713/502).ccls.	20799

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L4

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Friday, January 13, 2006    [Printable Copy](#)    [Create Case](#)

Set  
 Name    Query  
 side by  
 side

Hit  
 Count    Set  
           Name  
           result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

 L4    710/313,306,314,100,33,34,29,106,48,60,260;709/227-  
       234;370/229,230,465;358/426.03,448;713/502.ccls.

20799    L4

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L3    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

9    L3

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L2    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

80    L2

DB=PGPB; PLUR=YES; OP=OR

L1    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

18    L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L2 and L4	9

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, January 13, 2006   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<u>L5</u>	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR 12 and L4	9	<u>L5</u>
<u>L4</u>	710/313,306,314,100,33,34,29,106,48,60,260;709/227- 234;370/229,230,465;358/426.03,448;713/502.ccls. DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	20799	<u>L4</u>
<u>L3</u>	((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value) DB=PGPB,USPT,USOC; PLUR=YES; OP=OR	9	<u>L3</u>
<u>L2</u>	((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value) DB=PGPB; PLUR=YES; OP=OR	80	<u>L2</u>
<u>L1</u>	((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)	18	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L1 and L2	3

**Database:**

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Search:**

L3

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, January 13, 2006   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

*DB=PGPB,USPT,USOC; PLUR=YES; OP=OR*L3   11 and L2L2   ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)L1   710/35.ccls.**Hit Count Set Name**

result set

3   L380   L2316   L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L2 same (switch\$3 or swap\$4)	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L5





### Search History

DATE: Friday, January 13, 2006    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

*DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

L5    12 same (switch\$3 or swap\$4)

*DB=PGPB,USPT,USOC; PLUR=YES; OP=OR*

L4    12 same (switch\$3 or swap\$4)

L3    11 and L2

L2    ((bulk or burst) near5 transfer\$4) same ((low or lower) near10 value)

L1    710/35.ccls.

#### Hit Count Set Name

result set

0    L5

4    L4

3    L3

80    L2

316    L1

END OF SEARCH HISTORY



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Search Results

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Results for "(burst and transfer" and usb&lt;in&gt;metadata)"

Your search matched 4 of 1297674 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

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☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEEE JNL	IEEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEEE CNF	IEEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information

- ☐ 1. **Integrating communication protocol selection with hardware/software codesign**  
 Knudsen, P.V.; Madsen, J.;  
 Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on  
 Volume 18, Issue 8, Aug. 1999 Page(s):1077 - 1095  
 Digital Object Identifier 10.1109/43.775629  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(336 KB) IEEE JNL
- ☐ 2. **Integrating communication protocol selection with partitioning in hardware/software codesign**  
 Knudsen, P.V.; Madsen, J.;  
 System Synthesis, 1998. Proceedings. 11th International Symposium on  
 2-4 Dec. 1998 Page(s):111 - 116  
 Digital Object Identifier 10.1109/ISSS.1998.730610  
[AbstractPlus](#) | Full Text: [PDF](#)(696 KB) IEEE CNF
- ☐ 3. **Real time angle of arrival estimation for GSM signals**  
 Wyckoff, P.S.; Keeler, J.T.;  
 Wireless Communications and Applied Computational Electromagnetics, 2005. IEEE/ACES International Conference on  
 3-7 April 2005 Page(s):357 - 360  
 Digital Object Identifier 10.1109/WCACEM.2005.1469600  
[AbstractPlus](#) | Full Text: [PDF](#)(611 KB) IEEE CNF
- ☐ 4. **Implementation of the USB interface in the instrumentation for sound and vibration measurements and analysis**  
 Podgorski, A.; Nedwidek, R.; Pochmara, M.;  
 Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, 2003. Proceedings of the  
 Second IEEE International Workshop on  
 2003 Page(s):159 - 163  
 Digital Object Identifier 10.1109/IDAACS.2003.1249539  
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